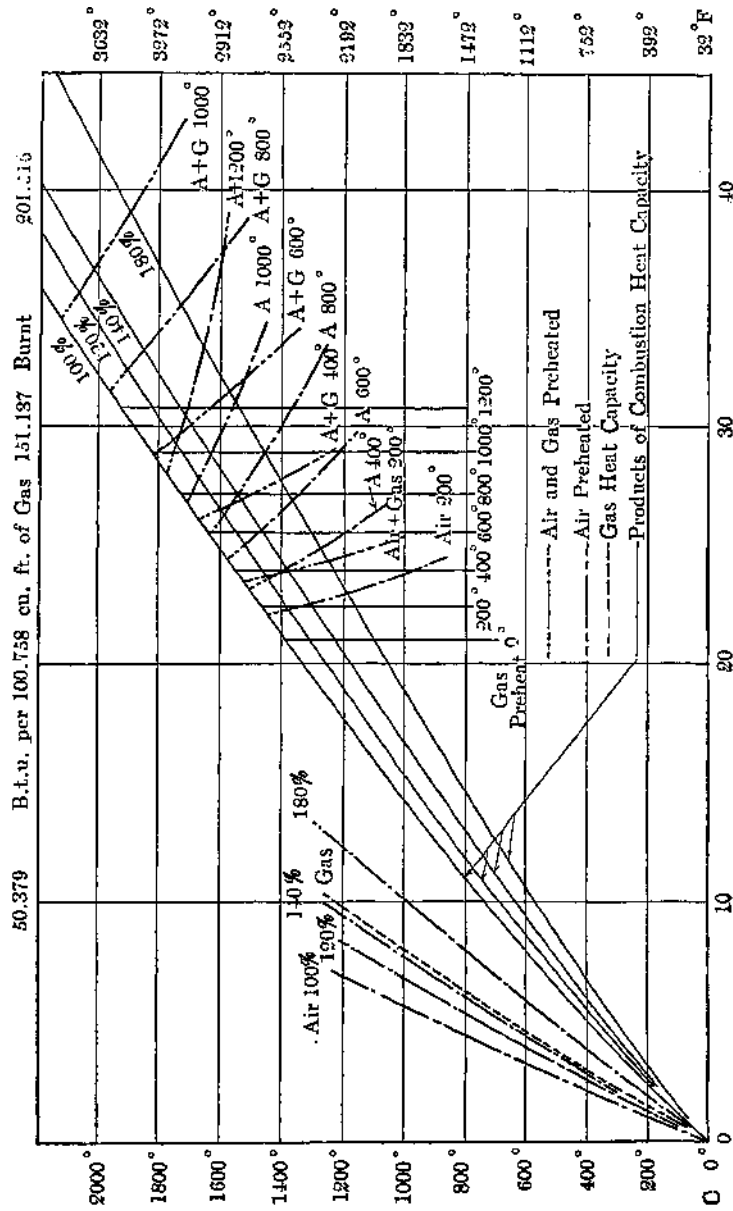


HEAT CAPACITY AND CALORIFIC INTENSITY CURVES 371



Calories per Gramme Molecule of Gas Burnt

Fig. 182.—Heat Capacity and Calorific Intensity Curve of Blast Furnace Gas No. 2. For composition, volume of products of combustion and their composition refer to Table 12.